

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1479	(Rack) same (power near4 (strip bar outlets tap receptacles))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 12:17
L3	33	(Rack) same (power near4 (strip bar outlets tap receptacles)) same (display\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 12:18
L4	10	(Rack) same (power near4 (strip bar outlets tap receptacles)) same (display\$5) near4 (current power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 12:28
L5	2	(power near5 strip) and (current near5 level near5 alarm)	US-PGPUB	OR	ON	2006/01/06 12:25
L6	928	(power near4 (strip bar outlets tap receptacles)) and (display\$5) near4 (current power)	US-PGPUB	OR	ON	2006/01/06 13:19
L7	104	(power near4 (strip bar outlets tap receptacles)) and (display\$5) near4 (current power) and (rack)	US-PGPUB	OR	ON	2006/01/06 13:18
L8	1523	361/601,622,624,626,627,641.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:19
L10	11	(power near4 (strip bar outlets tap receptacles)) and (display\$5) near4 (current power) and l8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:27
L11	613	713/340.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:22
L12	22	(power near4 (strip bar outlets tap receptacles)) and (display\$5) near4 (current power) and l11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:27
L13	267	439/652.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:27
L14	3	(power near4 (strip bar outlets tap receptacles)) and (display\$5) near4 (current power) and l13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:28
L15	588	337/186.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:28

L16	1	(power near4 (strip bar outlets tap receptacles)) and (display\$5) near4 (current power) and I15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:29
L17	5377	307/11,18,31,32,36,37,43,149,150,155.ccls	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:29
L18	24	(power near4 (strip bar outlets tap receptacles)) and (display\$5) near4 (current power) and I17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:32
L19	41284	"709"/\$ ccls	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:32
L20	60	(power near4 (strip bar outlets tap receptacles)) and (display\$5) near4 (current power) and I19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:40
L21	11	(power near4 (strip)) and (display\$5) near4 (current power) and I19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:40
L22	362	(power near4 (strip)) and (display\$5) near4 (current power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:42
L23	32	(power near4 (strip)) near3 (display\$5) near4 (current power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:40
L24	60	(power near4 (strip)) and (display\$5) near4 (current power) and (rack)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 13:42
S1	20	(embed\$7) near2 (synch\$8) near2 (bit pulse tone code)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 11:07
S2	0	(rack adj mount) near10 (smart intelligent control\$5) near10 (power plug) near10 (distribution strip outlets)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 09:26
S3	7352	(smart intelligent control\$5) near10 (power plug) near10 (distribution strip outlets)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 13:46

S4	80	(power) near10 (bar strip outlets receptacles tap) same (ammeter (current adj display))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 09:49
S5	2	"5949974".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 09:33
S6	2	"6711613".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 09:38
S7	2	"5424903".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 11:33
S8	73	(digital) adj (ammeter (current adj display))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 09:50
S9	2	"5619722".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 10:57
S10	29	"709"/\$.ccls. and (smart intelligent controll\$5) near10 (power plug) near10 (distribution strip outlets)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 13:47
S11	2	("6507729".pn.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 11:15
S12	2	"6507729".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 11:17
S13	2	"6476729".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 11:18
S14	2812	(section\$5 partition\$5 modular\$5 modul\$5 segment\$5 fragment\$5) near4 (power AC supply) near4 (brick strip tap outlets)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 09:41
S15	755	(section\$5 partition\$5 modular\$5 modul\$5 segment\$5 fragment\$5) near2 (power AC supply) near2 (brick strip tap outlets)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 11:20
S16	195	(section\$5 partition\$5 modular\$5 modul\$5 segment\$5 fragment\$5) near2 (power AC) near2 (brick strip tap)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 11:20

S17	643	(section\$5 partition\$5 modular\$5 modul\$5 segment\$5 fragment\$5) near4 (power) near4 (brick strip tap)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 11:21
S18	1802	(section\$5 partition\$5 segment\$5 fragment\$5) near4 (power AC supply) near4 (brick strip tap outlets)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 11:22
S19	597	(section\$5 partition\$5 segment\$5) near4 (power AC) near4 (brick strip tap outlets)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 11:22
S20	2	"6445087".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 13:38
S21	2	"5721934".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 13:46
S22	2	"5742466".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 13:47
S23	2	"4907118".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 13:50
S24	2	"5387125".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 14:18
S25	2	"6507729".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 14:20
S26	2	"6507273".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 14:20
S27	67	"307"/\$.ccls. and (section\$5 partition\$5 modular\$5 modul\$5 segment\$5 fragment\$5) near4 (power AC supply) near4 (brick strip tap outlets)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 10:46
S28	2	"6445087".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/01 10:46
S29	1	"5689242".PN.	USPAT; USOCR	OR	ON	2005/08/01 12:44
S30	3	(power near5 strip) and (current near5 level near5 alarm)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 12:25

S31	2	"6476729".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 12:08
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S120	1	(remote near3 power near3 reboot) and ((power remote) near10 (outlet receptacle appliance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 14:10
S121	3	(remote near3 power near3 reboot) and (outlet receptacle appliance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 13:59
S122	0	(remote near3 power near3 reboot) and (home house residence) near5 (appliance (coffee adj maker))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/03 17:02
S123	11	(remote near3 power near3 reboot)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/03 17:10
S124	15	(remote near3 power near3 (on and off))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 09:05
S125	2	"5949974".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 10:07
S126	2	"6711613".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 09:53
S127	1	(remote near3 power near3 reboot) and ((select\$5 determin\$5) near10 (outlet receptacle appliance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 14:06
S128	71251	(power near4 (manag\$5 monitor\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 16:00
S129	664	S128 and (SNMP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 13:07
S130	2	"6292902".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 13:07

S13 1	2196	(relay) near10 (on off close open) near10 (outlet receptacle plug NEMA)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 09:46
S13 2	0	(relay) near10 (on off close open) near10 (outlet receptacle plug NEMA) same (SNMP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 14:04
S13 3	2	(relay) near10 (on off close open) near10 (outlet receptacle plug NEMA) and (SNMP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 14:04
S13 4	10	(relay) near10 (on off close open) near10 (outlet receptacle plug NEMA) and (internet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 14:05
S13 5	334	S131 and ((select\$5 determin\$5) near10 (outlet receptacle appliance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 14:23
S13 6	1	S135 and (SNMP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 14:12
S13 7	2	"5424903".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 14:12
S13 8	120	S131 and ((select\$5 determin\$5) near10 (outlet receptacle appliance)) and (detector sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/10 13:00
S13 9	2	"4675537".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 15:09
S14 0	2	"4368394".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 15:10
S14 1	2	"4747041".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 15:13

S14 2	2	"4647721".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 15:13
S14 3	177	307/34,35,36,37,38.ccls. and (power near4 (manag\$5 monitor\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 16:18
S14 4	42	307/34,35,36,37,38.ccls. and (power near4 (strip bar brick))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/07 16:19
S14 5	2	"5359540".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/10 09:01
S14 6	3	(09/732557) and (ewing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/10 13:07
S14 7	864	(l2c near4 (bus))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/10 16:58
S14 8	2196	(relay) near10 (on off close open) near10 (outlet receptacle plug NEMA)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/10 13:00
S14 9	0	S148 and ((select\$5 determin\$5) near10 (outlet receptacle appliance)) and (detector sensor) and (l2c adj bus)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/10 13:01
S15 0	2	"5949974".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/10 16:20
S15 1	2	"6711613".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/10 13:02
S15 2	3	(09/732557)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/10 13:07

S15 3	28	(I2c near4 (bus)) and (I2C near4 (transceiver transmitter receiver))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/10 14:57
S15 4	38	(I2C near4 (transceiver transmitter receiver))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/10 15:04
S15 5	28	(I2c) and (power near5 (strip bar brick tap))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/10 16:59
S15 6	23	((UPS) and (SNMP) and (IPM (intelligent adj power adj module)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 15:55
S15 7	0	((uniterruptible adj power adj supply) and (SNMP))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 15:56
S15 8	4863	((uniterruptible adj power adj supply) (UPS)) and (SNMP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 16:07
S15 9	1592	((uniterruptible adj power adj supply) (UPS)) and (SNMP) and (MIB)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 15:57
S16 0	0	((uniterruptible adj power adj supply)) and (SNMP) and (MIB)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 15:58
S16 1	0	((uniterruptible near3 power near3 supply)) and (SNMP) and (MIB)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 15:58
S16 2	0	((uniterruptible near3 power near3 (source system supply))) and (SNMP) and (MIB)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 15:59
S16 3	0	((uniterruptible near3 power near3 (source system supply))) and (MIB)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 15:59

S16 4	0	((uninterruptible adj power adj supply) (UPS)) and (SNMP)and (manag\$5 monitor\$5) near10 (power) near10 (network) near5 (device)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 16:08
S16 5	0	(SNMP)and (manag\$5 monitor\$5) near10 (power) near10 (network) near5 (device)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 16:08
S16 6	79	((uninterruptible adj power adj supply) (UPS)) and (SNMP)and (manag\$5 monitor\$5) near10 (power) near10 (network) near5 (device)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 16:08
S16 7	184	((dry-contact) (dry near3 contact)) near5 (relay)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 08:43
S16 8	2	"4709339".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 08:27
S16 9	4	((dry-contact) (dry near3 contact)) near5 (relay) and (SNMP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 08:44
S17 0	15	("20010003206" "20020007464" "20020024332" "20020116139" "20020133728" "20020178387" "20020194517" "20030005339" "20030009705" "4611289" "5534734" "5784628" "5949974" "6219795" "6445088").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/22 08:49
S17 1	1	(10/758117) and (ewing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 10:03
S17 2	2	"5909180".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 13:29
S17 3	2	"5651006".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 15:25
S17 4	2	"4709339".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 16:36
S17 5	14510	(receptacle outlet plug) near5 (controller manager monitor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 09:01

S17 6	98	S175 and (power near4 (strip))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 16:40
S17 7	139	(receptacle outlet plug) near5 (controller manager monitor) and (SNMP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 07:55
S17 8	3	(receptacle outlet plug) near5 (controller manager monitor) and ((power voltage current AC) near5 (load state) near5 (sensor)) and (SNMP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 09:13
S17 9	98	(receptacle outlet plug) near5 (controller manager monitor) and ((power voltage current AC) near5 (load state) near5 (sensor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 09:29
S18 0	2	"6507273".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 08:05
S18 1	2	"6445087".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 09:32
S18 2	2	"6476729".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 09:33
S18 3	3	"4216384".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 09:45
S18 4	3	"539540".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 09:37
S18 5	2	"5359540".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 09:39
S18 6	5180	(power)near5(microcontroller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 09:40

S18 7	124	S186 and (Load) near5 (sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 13:02
S18 8	2	"5873532".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 16:02
S18 9	2	"5872832".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 09:46
S19 0	1117	((optical opto) near2 (iso isolator)) and (power load current) near5 (sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 13:04
S19 1	8	((optical opto) near2 (iso isolator)) and (power load current) near5 (sensor) and (SNMP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 13:20
S19 2	88	((optical opto) near2 (iso isolator))near10 (power load current) near5 (sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 14:19
S19 3	45	((power) near (strip housing bar brick tap)) and (SNMP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 14:20
S19 4	2	"6055268".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 17:05
S19 5	0	(dynamica\$5) near5 (chang\$5 negotiat\$5 alter\$5) near5 (transmission) near5 (rate) same (depend\$5 evaluat\$5) near10 (protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 06:42
S19 6	0	(dynamica\$5) near5 (chang\$5 negotiat\$5 alter\$5) near5 (transmission) near5 (rate) near20 (protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 06:43
S19 7	84	(chang\$5 negotiat\$5 alter\$5) near5 (transmission) near5 (rate) near20 (protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 07:35

S19 8	26	(chang\$5 negotiat\$5 alter\$5) near5 (transmission) near5 (rate) near20 (protocol) and (DSL)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 07:40
S19 9	2	(reynolds) and (10/431333)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 07:52
S20 0	812	fail near5 safe near20 (power near2 supply)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 07:54
S20 1	146	fail near5 safe near20 (power near2 supply) and (microcontroller processor CPU)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 07:58
S20 2	0	fail near5 safe near20 (power near2 supply) and (redundant) near5 (microcontroller processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 07:58
S20 3	2325	(redundant) near5 (microcontroller processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 07:58
S20 4	1	D462658.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 08:05
S20 5	1	(relay) near10 (on off close open) near10 (outlet receptacle plug NEMA) and (synchroniz\$5) near5 (pulse) near5 (generator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 09:49
S20 6	287	(synchroniz\$5) near5 (pulse) near5 (generator) and ((zero-crossing) (zero near5 crossing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 09:54
S20 7	175	(synchroniz\$5) near5 (pulse) near5 (generator) and ((zero-crossing) (zero near5 crossing)) and (sens\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 11:35
S20 8	630	(outlet receptacle) near10 (Power voltage) near10 (sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 11:36

S209	107	(outlet recepticle) near3 (Power voltage) near3 (sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 13:05
S210	0	S208 and (power near5 strip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 11:37
S211	2	"5768385".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 13:05
S212	1	"4996711".PN.	USPAT; USOCR	OR	ON	2005/02/24 13:38
S213	2	"5359540".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 15:55
S214	2	"5979974".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 13:33
S215	2	"5949974".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 13:37
S216	2	"6711613".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 13:49
S217	3	(09/732557) and (Ewing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 13:39
S218	0	(power near2 distribut\$5) and (outlet near4 load near4 sensor) and (ambient near3 temperature near4 sensor) and (TCP/IP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 13:44
S219	12	(power near2 distribut\$5) and (load near4 sensor) and (ambient near3 temperature near4 sensor) and (TCP/IP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 13:44
S220	15	(remot\$5) near8 (manag\$5 monitor\$5 control\$7) near8 (rack) near10 (power) and (TCP/IP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 15:06

S22 1	2	"4181886".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 14:06
S22 2	0	(remot\$5) near4 (sens\$5) near4 (electrical) near4 (outlet) near4 (load)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 14:11
S22 3	2	(sens\$5) near4 (electrical) near4 (outlet) near4 (load)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 14:14
S22 4	0	(Optical\$) near10 (electrical) near4 (outlet) near4 (load)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 15:03
S22 5	10	(detect\$5) near4 (electrical) near4 (outlet) near4 (load)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 14:17
S22 6	128	(detect\$5) near4 (outlet) near4 (load)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 14:36
S22 7	4	("4853823" "4977515" "5910784" "6211581").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/03 14:18
S22 8	2	"5396635".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 14:37
S22 9	37	(henry near3 fung)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 14:37
S23 0	0	(Optical\$) near4 (outlet) near4 (load) near4 (sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 15:05
S23 1	15	713/310,330,340.ccls. and (remot\$5) near8 (manag\$5 monitor\$5 control\$7) near10 (power) and (TCP/IP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 15:11
S23 2	14	("20020198627" "4479228" "5679985" "5734373" "6018204" "6047222" "6081752" "6383076" "6389546" "6476521" "6493243" "6496342" "6522955" "6653821").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/03 15:07

S23 3	0	340/693.1,638,639.ccls. and (remot\$5) near8 (manag\$5 monitor\$5 control\$7) near10 (power) and (TCP/IP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 15:12
S23 4	0	361/622,623,624,625,626.ccls. and (remot\$5) near8 (manag\$5 monitor\$5 control\$7) near10 (power) and (TCP/IP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 15:12
S23 5	40	709/223,224.ccls. and (remot\$5) near8 (manag\$5 monitor\$5 control\$7) near10 (power) and (TCP/IP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 15:27
S23 6	26	(AC power) near5 (strip brick module distributor) same (outlet receptacle) same (load) same (sensor detector initiator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 15:41
S23 7	37	("3707697" "4100426" "4113334" "4318156" "4395640" "4427253" "4684186" "4705342" "4876713" "4930047" "5157273" "5164609" "5278771" "5292257" "5334033" "5347167" "5350310" "5359540" "5424903" "5429518" "5430598" "5463663" "5579201" "5582522" "5649839" "5658158" "5780775" "D216887" "D217251" "D290835" "D304324" "D350916" "D350917" "D354731" "D356544").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/03 15:34
S23 8	261	(AC power) near5 (strip brick module distributor) same (outlet receptacle) same (power) same (sensor detector initiator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 15:52
S23 9	2	"6523068".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/03 15:55
S24 0	3180	(electrical) near4 (current voltage) near4 (sens\$5) same (module device)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 06:49
S24 1	239	(electrical) near4 (current voltage) near4 (sens\$5) same (module device) and (power) near5 (distribution strip brick tap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 08:42
S24 2	38	("1308068" "1329243" "1662083" "2234747" "2330638" "2420881" "2734160" "2740079" "2745049" "2919393" "3504256" "4300182" "5483153" "5495157" "5525874" "5604425" "5651667" "5664202" "5788004" "5878189" "5898282" "5939794" "6157555" "6208931" "6296636" "6359410" "6429728").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/21 07:35
S24 3	8	("4591942" "4672501" "4914541" "4992723" "5583732" "5615075" "5726846" "6141197").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/21 08:16
S24 4	14	("4208630" "4279012" "4342986" "4454509" "4881070" "4962522" "4967194" "5089814" "5254908" "5528507" "5590179" "5886647" "5897607" "5898384").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/21 08:25

S24 5	4	(TCP/IP) same (on/off (on and off)) and (power) near5 (distribution strip brick tap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 08:54
S24 6	2	"6507273".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 09:24
S24 7	12	("4686380" "5031082" "5430430" "5471190" "5530896" "5565855" "5815652" "6005476" "6121593" "6211782" "6229433" "6275922").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/21 08:44
S24 8	232	(SNMP) and (power) near5 (distribution strip brick tap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 13:13
S24 9	2	"5949974".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 09:01
S25 0	6	("4787011" "6078503" "6169249" "6229691" "6301095" "6331933").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/21 09:03
S25 1	15	("20010003206" "20020007464" "20020024332" "20020116139" "20020133728" "20020178387" "20020194517" "20030005339" "20030009705" "4611289" "5534734" "5784628" "5949974" "6219795" "6445088").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/21 09:04
S25 2	225	(SNMP) and (power) near5 (distribution strip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 09:29
S25 3	0	(SNMP) same (control\$5 manag\$% monitor\$5) same (power) same (rack adj mount) same (power) near4 (strip distribut\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 09:16
S25 4	34	(rack adj mount) same (power) near4 (strip distribut\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 09:18
S25 5	7	(ewing) and (08/685436)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 09:19
S25 6	2	"4647721".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 10:42
S25 7	2	"4686526".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 09:25

S25 8	2	"5003578".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 09:25
S25 9	2	"5051720".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 09:25
S26 0	3	(henry near3 feng).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 09:26
S26 1	223	(SNMP) and (power) near5 (distribution)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 09:32
S26 2	11	(SNMP) same (power) near5 (distribution)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 09:40
S26 3	2	(Fung) and (09/860995)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 09:41
S26 4	2	"5949974".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 10:44
S26 5	4	(ewing) and (09/375471)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 10:44
S26 6	5	"307"/\$.ccls. and (SNMP) and (power) near5 (distribution strip brick tap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/21 13:13

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1. Spurious effects induced by current switching in power strips of wafer p

Chilo, J.; Fort, P.;
Components, Hybrids, and Manufacturing Technology, IEEE Transactions on [Trans. on Components, Packaging, and Manufacturing Technology, Part A, B, Volume 13, Issue 4, Dec. 1990 Page(s):1110 - 1114
Digital Object Identifier 10.1109/33.62559

[Abstract](#) | Full Text: [PDF\(312 KB\)](#) IEEE JNL

2. Studies on the high-temperature superconductor (HTS)/metal/polymer die interconnect structure for packaging applications

Paik, K.W.; Mogro-Campero, A.;
Components, Packaging, and Manufacturing Technology, Part B: Advanced Packaging, IEEE Transactions on [see also Components, Hybrids, and Manufacturing Technology, Part A, B, Volume 17, Issue 3, Aug. 1994 Page(s):435 - 441
Digital Object Identifier 10.1109/96.311794

[Abstract](#) | Full Text: [PDF\(732 KB\)](#) IEEE JNL

3. Parasitic effects induced by power strips current switching in full wafer p

Chilo, J.; Angenieux, G.;
Microwave Symposium Digest, 1989., IEEE MTT-S International Microwave Symposium Digest, 1989, IEEE MTT-S International
13-15 June 1989 Page(s):1259 - 1262 vol.3
Digital Object Identifier 10.1109/MWSYM.1989.38955

[Abstract](#) | Full Text: [PDF\(112 KB\)](#) IEEE CNF

4. A numerical investigation of conjugate heat transfer from a flush heat source on a conductive board in laminar channel flow

Sugavanam, R.; Ortega, A.; Choi, C.Y.;
Thermal Phenomena in Electronic Systems, 1994. I-THERM IV. 'Concurrent Electronic Systems', InterSociety Conference on Thermal Phenomena, InterSociety Conference on
4-7 May 1994 Page(s):62 - 72
Digital Object Identifier 10.1109/ITHERM.1994.342913

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5. Studies on the high temperature superconductor (HTS)/metal/polymer die interconnect structure for packaging applications

Paik, K.W.; Mogro-Campero, A.;
Electronic Components and Technology Conference, 1994. Proceedings., 44th Electronic Components and Technology Conference, 1994. Proceedings., 44th

1-4 May 1994 Page(s):362 - 366

Digital Object Identifier 10.1109/ECTC.1994.367563

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1 [Can recursive bisection alone produce routable placements?](#)



Andrew E. Caldwell, Andrew B. Kahng, Igor L. Markov

June 2000 **Proceedings of the 37th conference on Design automation**

Publisher: ACM Press

Full text available: [pdf\(106.04 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This work focuses on congestion-driven placement of standard cells into rows in the fixed-die context. We summarize the state-of-the-art after two decades of research in recursive bisection placement and implement a new placer, called Capo, to empirically study the achievable limits of the approach. From among recently proposed improvements to recursive bisection, Capo incorporates a leading-edge multilevel min-cut partitioner [7], techniques for partitioni ...

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W. Looman, L. Noelker, G. Deimling

August 1990 **ACM SIGCAS Computers and Society , Proceedings of the conference on Computers and the quality of life CQL '90**, Volume 20 Issue 3

Publisher: ACM Press

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3 [Notes on constructing a parallel computing platform](#)



Jodie Kok, Elizabeth Elzinga, Greg Wolffe

October 2001 **Journal of Computing Sciences in Colleges**, Volume 17 Issue 1

Publisher: Consortium for Computing Sciences in Colleges

Full text available: [pdf\(42.72 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Parallel computing is an interesting and important topic that spans several different areas of the computer science curriculum, such as networking, architecture and programming. With the proliferation of open-source software and the availability of inexpensive computer components, it has now become feasible for small colleges and non-research institutions to create parallel computing platforms. In this article we describe the construction of a dedicated computing cluster and the educational bene ...





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Roger N. Addelson, Don M. Wee

September 1986 **Proceedings of the 14th annual ACM SIGUCCS conference on User services: setting the direction****Publisher:** ACM PressFull text available:  [pdf\(2.73 MB\)](#) Additional Information: [full citation](#), [citations](#), [index terms](#)

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